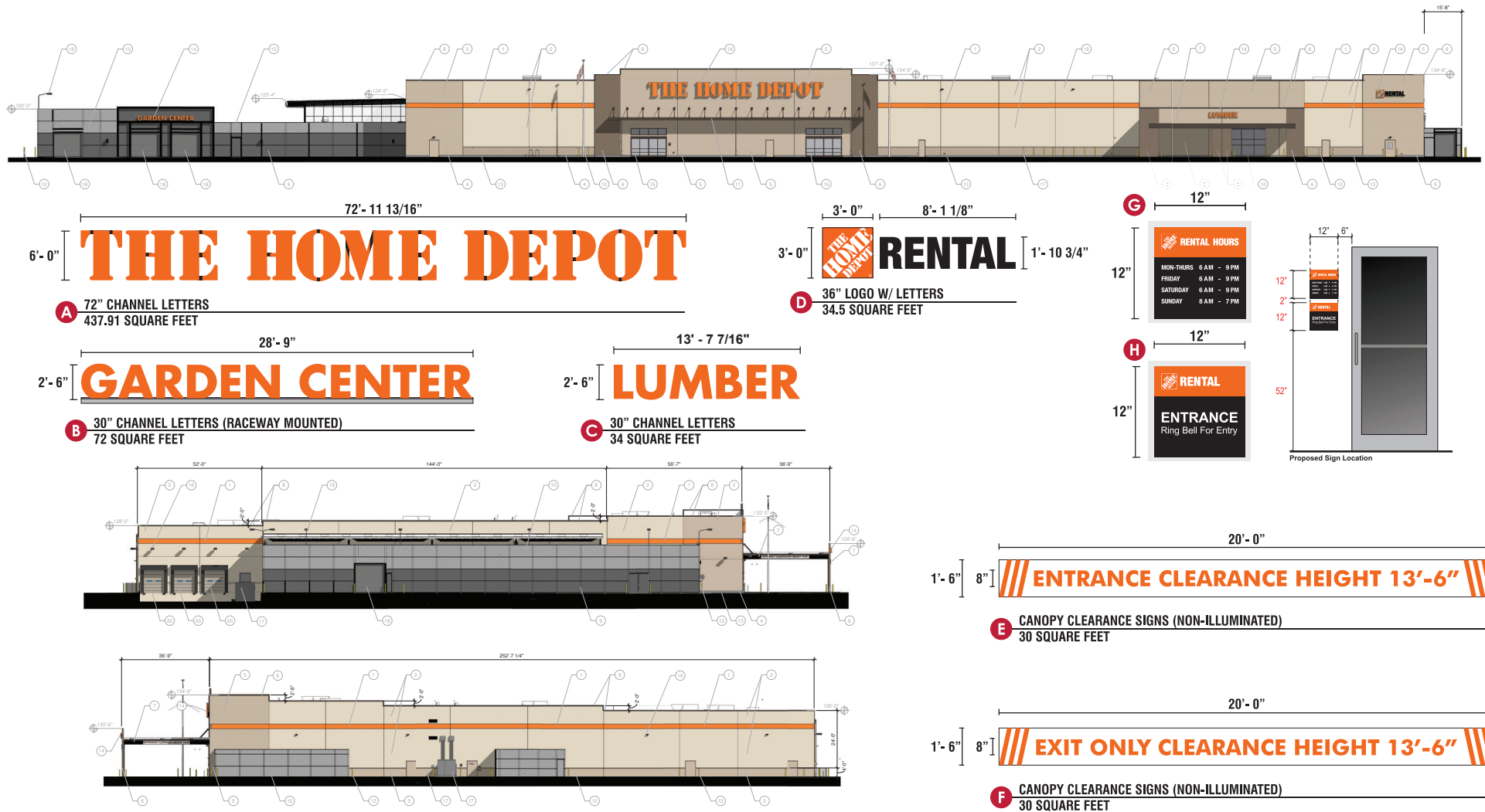
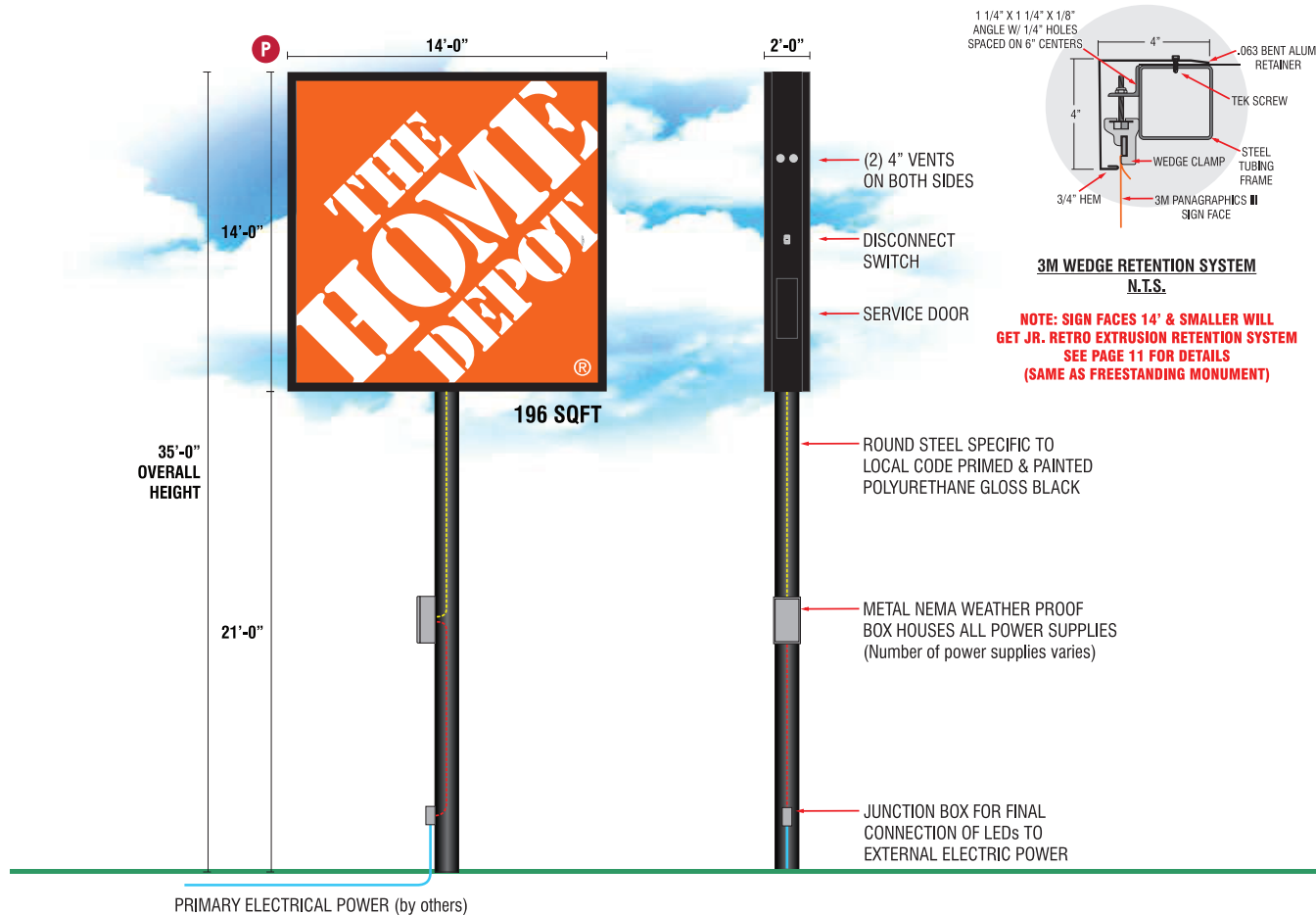


WALL SIGNS

ATTACHMENT D



THIS DRAWING IS FOR CONCEPTUAL PURPOSES ONLY. DUE TO CONSTRUCTION CONSTRAINTS, SIZES AND/OR LAYOUTS MAY CHANGE SLIGHTLY.

**SIGN CABINET:**

- Frame** is 2" x 2" x 16 Gauge Square Tube Steel Frame w/ 2" x 2" x 3/16" Steel Angle.
- Filler** is .063 Exterior Aluminum Painted Polyurethane Gloss Black
- Retainer** is .063 Aluminum (4" Face Side-4" Return Side) Painted Polyurethane Gloss Black
- Faces** are 3M Panagraphics III Flexible Substrate w/ 3M 3630-44 Orange Vinyl First Surface (White Copy Weeded Out) & 3M 3660M Matt Over Laminate. **For Printed Graphics Contact a 3M MCS Warranty Printer Certified For Flex-Face Printing.**
- Faces 14' & Smaller Have NO Black Outline. Faces Larger Than 14' Get Black Outline Not to Exceed 3/8".**
- Illumination** by GE White LEDs Mounted on Vertical Rails.
- Power Supplies** are GE.

STEEL STRUCTURE & CONCRETE FOUNDATIONS:

- Sized Within Accordance With Local Wind Load & Other Requirements.
- Must be Approved By Atlantic / SSC Construction.
- All Exposed Steel Must Be Painted Polyurethane Gloss Black.
- If Pole Covers are Required Access Must Be Provided Without the Removal of Sign Faces.

ELECTRICAL SPECIFICATIONS:

- 277 Volts
- 20 Amp Primary Power to be Provided By Others to Within 6'- 0" (72") of Sign Location. General Contractor and/or Electrician to Coordinate with Sign Contractor the Exact Location Before Sign Placement. Final Connection to Primary Power by Sign Contractor.

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